

(440 - Conservation Programs Manual)
Exhibit 520.98 - AD-862

AD-862 (11-21-86)		U.S. DEPARTMENT OF AGRICULTURE CONSERVATION REPORTING AND EVALUATION SYSTEM			ST, & CO. Code & CD		Control No. (FY & No.)			
A. REFERRAL INFORMATION										
1. Name and Address					2. Telephone Number		3. Contact ID			
					4. Practice to Begin		5. Referral Expires			
6. Practice Location					7. Needs Statement					
8. Practice Description										
					Extent Requested 9.		Extent Needed 10.			
					The practices shown in Item A6 with the soils shown in Item A10 are needed and practical for the farm.					
					11. Signature		Date			
B. GENERAL INFORMATION										
1. Primary Purpose		2. Program	3. Program Practice No.		4. VC/SLS	5. Field Code		6. Estimated Total Cost		
7. Practice Extends Ac. Served/Treated		8. Land Capability Class & Subclass		9. Soil Loss Tolerance	10. Land Cover/Use Before		11. Land Cover/Use After		12. Technical Practices Applied	
									Technical Practice	
									Cost Shared?	
									Units Planned/ Applied	
C. EROSION CONTROL										
1. Sheet & Rill Erosion		a. Before (Tons/Ac./Yr.)		b. After (Tons/Ac./Yr.)		c. Acres to which Rate Applies				
2. Wind Erosion		a. Before (Tons/Ac./Yr.)		b. After (Tons/Ac./Yr.)		c. Acres to which Rate Applies				
3. Other Erosion		a. Problem Type	b. Before (Tons/Yr.)		c. After (Tons/Yr.)	d. Acres Affected				
4. Range Condition		a. Condition Code Before	b. Condition Code After		c. Fenced Cond. Before	d. Fenced Cond. After	13. Endangered Species			
							14. Hydrologic Unit Code			
D. WATER CONSERVATION										
1. Irrigation Water Conservation		a. Irrigation Situation	b. Water Applied (Ac in./In.) Before		c. System Efficiency (%) Before	d. Water Cons. Acres		1. Problem Type		
								2. Type of Water Body Treated/Protected		
2. Increased Water Storage		a. Primary Use	b. Capacity (Ac-inches) Before		c. Soil Moisture Measurements?		3. Pollution Severity			
E. WATER QUALITY										
F. WOOD PRODUCTION										
1. Site Description		2. Stand Condition		3. Site Preparation		4. Trees Planted		Purpose		
a. Site Index		b. Forest Prod.		c. Forest Cover Before		d. Stocking Level Before		e. Cost-Share		
G. OTHER ASSISTANCE										
H. ACTUAL COST AND PERFORMANCE DATA										
1. Total Install. Cost		2. Cost-Share		3. Date Performed						
I. PERFORMANCE REPORT										
This practice has been performed to the extent shown in Item B12c and meets program requirements. If the practice does not meet practice specifications or if additional work is required, explain in Item I.					Signature		Date			